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Information Discl sure Citation in an Application								Iohamed Soliman, da, Jim B. Surjaatmadja			
				Docket Number		Group Art Unit Filing I		Filing D	Date		
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MS	5,499,678	03/19/96	Surjaatn	nadja et al.		166 298		98	08/02/1994		
M	5,765,642	06/16/98	Surjaatm	nadja		166	297		12/23/1996		
MS	6,280,000 B1	08/28/01	Zupanicl	k		299	12		11/20/1998		
M	6,604,580 B2	08/12/03	Zupanicl	k et al.		166	245		04/15/2002		
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	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)										
NS	U.S. Serial No. 10-728295, entitled "Methods for Geomechanical Fracture Modeling" by Mohamed Y. Soliman, et al.										
EXAMINER Matthew Annoh DATE CONSIDERED 28								D 28	July	05	
EXAMIN if not in (NER: Initial if citation cor conformance and not cons	nsidered, whe	ether or no ade copy o	t citation is in conformar of this form with next con	nce wit	h MPEP §	609. Dra e applicar	w line the	ough c	itation	